

4 October 1965

MEMORANDUM FOR THE RECORD

25X1A9a FROM : [REDACTED]

25X1A6a SUBJECT: [REDACTED] Communication Station

1. Meetings were held on 27 and 28 September 1965, at Alcott Hall, Room 2800, to discuss the proposed new receiver building and transmitting antenna requirements for the [REDACTED] Communication Station.

2. In attendance were:

[REDACTED]

25X1A9a

3. A number of questions were surfaced concerning the new receiver building as a result of a 17 September 1965 meeting at [REDACTED] with [REDACTED] personnel and CIA representatives. These were:

25X1A6a 25X1C4a

A. The [REDACTED] requires a statement to the effect that Pre-fab construction will not be acceptable to the using Agency. [REDACTED] will write a letter [REDACTED] stating our requirements for permanent construction.

25X1C4a 25X1A9a

B. MDD has \$15,000 approved for A&E and would like to know of any limitations on use of these funds. In the letter mentioned above, [REDACTED] will request a Gold Flow waiver on the A&E funds to permit A&E being done in [REDACTED] firm.

25X1A6a 25X1A9a

C. MDD recommends an in-house review of pre-final plans. OL/RE&CD will have a representative at this meeting. [REDACTED] further stated that [REDACTED], of his office, is now in [REDACTED] and will stop by [REDACTED], on his homeward trip, to provide any immediate on-site assistance that may be required.

25X1A9a 25X1A 25X1A 25X1A9a 25X1A

25X1A9a D. Requirement for 25 KW emergency generator.
25X1A6a [REDACTED] explained that CIA controlled emergency
25X1A6a power is required at all of our facilities. [REDACTED]
will consult with [REDACTED] post engineer to determine
exact location of this generator. [REDACTED] will
also query the [REDACTED] station about the pos-
sibility of the installation of an emergency transmitter
in the new receiver building.

25X1A9a

25X1A9a

E. Building grounding system - Should structural
steel be welded or brazed? The group agreed that
welding would be satisfactory.

25X1A F. MDD requested clarification of "fire detection
and evacuation system." It was explained to [REDACTED]
that these items were included in the scope of work
expecting that the [REDACTED] had criteria that we would be
expected to conform with and that this was our agreement
to comply. However, all we would require would be heat
sensors in un-occupied equipment rooms, ie, utility
room, incinerator room and storage room. Evacuation
system would only be arrows showing evacuation routes,
exit lights over exterior doors, and sufficient exits
to permit safe evacuation of the building in the event
of fire or other disaster.

25X1A9a

25X1A9a G. MDD requested "shop drawings" of the vault door
to be provided GFM. These drawings will be given to
[REDACTED] prior to his departure for [REDACTED]

25X1A6a

H. Design provision for a second floor to be added
to the building at a later date. [REDACTED] indicated
that there will be no requirement for this provision
and that it should be deleted.

25X1A9a

I. Design provision for possible expansion off
Operation end of building. All agreed that this was
advisable and our original intent included this pro-
vision.

J. MDD feels that roof mount cooling towers should
be used. No objection was voiced.

K. MDD objected to any outside entrance to the
depressed floor area. We do not plan any outside entries
to the depressed floor area and [REDACTED] will so in-
form MDD.

25X1A9a

25X1A9a

L. [REDACTED] requested details of the computer floor system specified in the scope of work given MDD. This information will be pouched to the field when available.

4. The long range and near term antenna requirements at the transmitter station was covered next. An OC-E study was presented and accepted as meeting all requirements except a circuit [REDACTED] This circuit will be incorporated in the study. [REDACTED] requested a copy of the study and antenna layout drawings be made available for him to hand carry to [REDACTED] This has been done.

25X1A6a

25X1A9a

25X1A6a

25X1A9a